

AMENDMENTS TO THE CLAIMS

1.- 33. (Cancelled)

34. (Currently Amended) An immunogenic recombinant antibody fragment comprising a protein sequence secreted from a cell comprising an expression vector including a DNA encoding either SEQ ID NO: 3 or SEQ ID NO: 4, and at least a part of the murine IgG2a subtype amino acid sequence, and wherein the protein has hamster or primate glycosylation.

35. (Currently Amended) An immunogenic recombinant antibody or antibody fragment comprising a protein sequence secreted from a cell comprising an expression vector including a DNA encoding at least one of SEQ ID NO: 2, 3, 4, or 5 and at least a part of the murine IgG2a subtype amino acid sequence.

36. (Previously Presented) The immunogenic recombinant antibody or antibody fragment of claim 35, further comprising hamster or primate glycosylation.

37. (Previously Presented) The immunogenic recombinant antibody or antibody fragment of claim 36, further comprising hamster glycosylation and which is produced in CHO cells.

38. (Currently Amended) An immunogenic recombinant antibody or antibody fragment comprising a protein sequence secreted from a cell comprising an expression vector including a DNA encoding SEQ ID NO: 2 and at least one of SEQ ID NOs: 3, 4, or 5, and at least a part of the murine IgG2a subtype amino acid sequence.

39. (Previously Presented) The antibody or antibody fragment of claims 34 or 35 wherein said antibody comprises the murine IgG2a subtype amino acid sequence.